## Fall Lawn Care Tips!

- 1. Lower lawn mower height: Your normal grass height of 2½ to 3½ inches needs to be reduced gradually to 1½ to 2 inches. Reduce the height by one-half inch every two weeks. Lower grass height takes some of the effort out of leaf raking and makes the lawn less attractive to snow mold fungi and nesting rodents.
- 2. **Water thoroughly:** If rain is sparse, be sure to water all lawn and plant areas—especially evergreen shrubs. Adequate soil moisture protects plants from winter injury.
- 3. Rake, mulch, and cover: Mulch or rake leaves off lawn areas as soon as possible. Tender plants benefit from leaf, needle, or other mulches and evergreen plants appreciate wintertime protection with anti-transparent materials such as WILT-PRUF®, which reduce water loss. Cover plants that grow under roof eves. Packed, falling snow can break even the healthiest shrub.
- 4. **Let the Clippings Lie:** Do Not sweep leaves or grass clippings into the street where they can wash into the storm drain.
- 5. **Build up roots with selective fertilizer use:** Fall is the best time to feed your lawn. It is when the fertilizer benefits the grass instead of the weeds and helps build a healthy root system. A soil test is essential for understanding its exact nutritional needs. Depending on soil test results, add no more than one-half to one pound of nitrogen and one-half pound of potassium per 1,000 square feet of turf. The best fertilizers are composted organic material or contain either slow- or timed-release nitrogen. Because no phosphorus should be needed on established lawns, a sample fertilizer label could read 6-0-3 or 30-0-15. Reduce Herbicides If you have weeds: aerate annually and power rake.

## **Visit These Sites for More Information**

http://www.thinkbluemaine.org/homeowners/lawn\_garden.htm http://www.maine.gov/dacf/php/pesticides/yardscaping/index.htm http://www.cumberlandswcd.org/yardscape/





